

RECEIVED
CENTRAL FAX CENTER

- 2 -

JUL 31 2006

B. Morse et al.
Appl. No. 10/711,358*Amendments to the Claims*

The following is a complete listing of the pending claims and will replace all prior versions and listings of claims in the application.

1. (currently amended) A ~~self-propelled~~ cleaner, comprising:
a self-guided drive unit having an outer surface and a motorized internal mechanism adapted to impart rotary motion to said drive unit; and
a disposable cleaning sheet having a first side and a second side;
wherein said sheet is a formed sheet constructed for a snug fit to said drive unit without the use of adhesives or fasteners, wherein first side of said sheet is operatively connected to the outer surface of said drive unit to impart rotary motion to said sheet, and wherein said second side of said sheet collects debris.
2. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 1, wherein said sheet completely encompasses said drive unit.
3. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 1, wherein said sheet partially encompasses said drive unit.
4. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 2, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
5. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 2, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
6. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 2, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.

- 3 -

B. Morse et al.
Appl. No. 10/711,358

7. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 3, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
8. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 3, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
9. (currently amended) The ~~self-propelled cleaner of cleaning machine as in~~ claim 3, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.
10. (canceled)
11. (currently amended) The ~~self-propelled cleaner of claim 1 cleaning machine claim 3,~~ wherein said sheet ~~is directly connected to said drive unit~~ includes at least one appendage extending therefrom.
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)
16. (canceled)
17. (currently amended) A method of making a ~~self-propelled~~ cleaner, comprising:
obtaining a self-guided drive unit having a motorized internal mechanism adapted to impart rotary motion to said drive unit;
providing a formed sheet for use with said drive unit; and

- 4 -

B. Morse et al.
Appl. No. 10/711,358

placing said formed sheet over said drive unit for a snug fit to said drive unit without the use of adhesives or fasteners.

18. (canceled)

19. (currently amended) A toy comprising[[:]]:

a self-guided drive unit having an outer surface and a motorized internal mechanism adapted to impart rotary motion to said drive unit; and

a sheet having a first side and a second side;

wherein said ~~first side of said sheet~~ is a formed sheet constructed for a snug fit to said drive unit without the use of adhesives or fasteners ~~operatively connected to the outer surface of said drive unit.~~

20. (New) The cleaner of claim 2, wherein said sheet includes at least one appendage extending therefrom.

21. (New) The cleaner of claim 3, wherein said sheet includes at least one appendage extending therefrom.